

FIG. 1

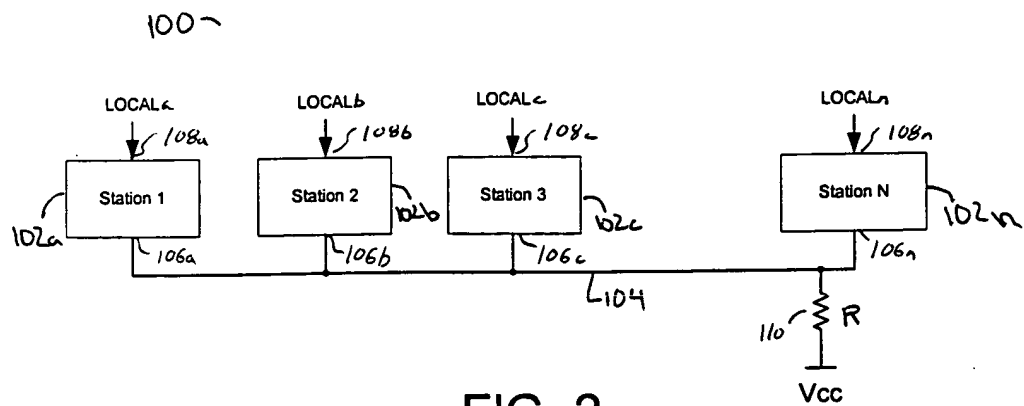
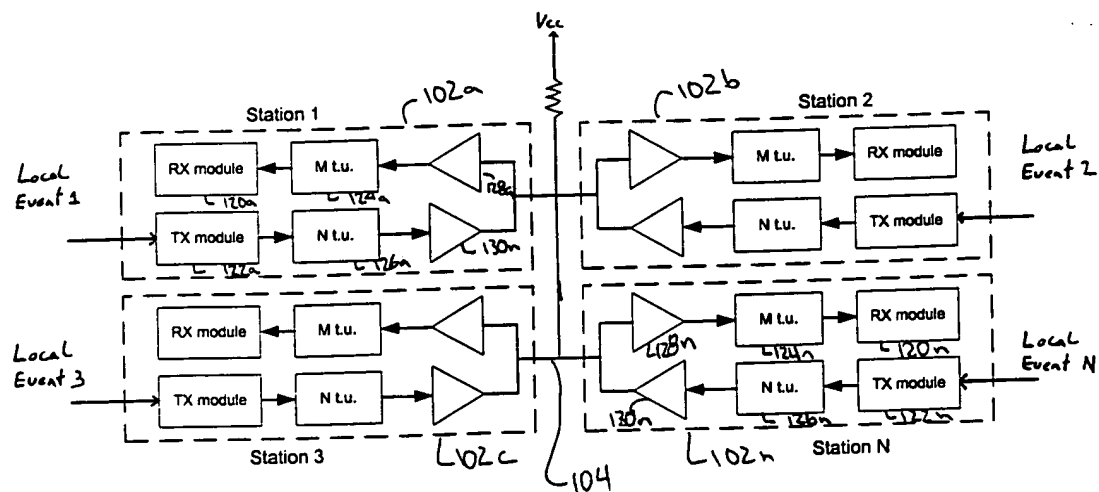
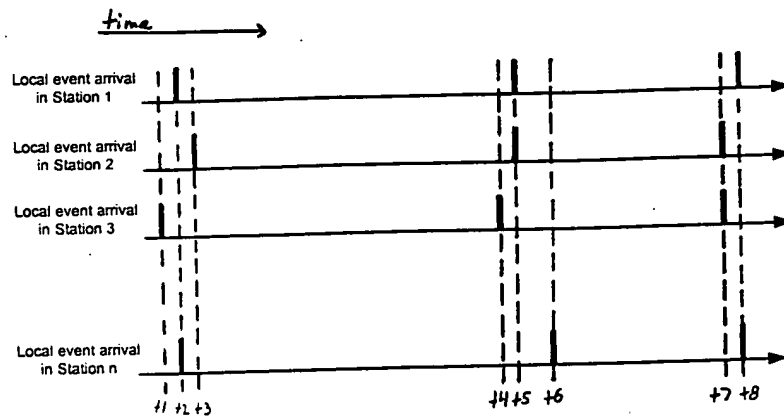


FIG. 2



The diagram illustrates the timing of a two-station system. The horizontal axis represents time, divided into 8 units (0 to 7). The vertical axis lists the components: Station 1 local event, Station 1 TX module, Station 1 RX module, SCL, Station 2 local event, Station 2 TX module, and Station 2 RX module.

- Station 1 local event:** Occurs at time 0, lasting until time 1.
- Station 1 TX module:** Starts at time 0, ends at time 2.
- Station 1 RX module:** Starts at time 0, ends at time 6.
- SCL:** Starts at time 1, ends at time 5.
- Station 2 local event:** Occurs at time 4, lasting until time 5.
- Station 2 TX module:** Starts at time 2, ends at time 4.
- Station 2 RX module:** Starts at time 2, ends at time 6.

Handwritten annotations indicate specific time points or durations:

- Station 1 TX module: 202 (start), 208 (end), 214 (duration).
- Station 1 RX module: 204 (start), 210 (end), 226 (duration).
- SCL: 206 (start), 222 (end), 218 (duration).
- Station 2 TX module: 216 (start), 224 (end), 220 (duration).
- Station 2 RX module: 212 (start), 228 (end), 224 (duration).

FIG. 6

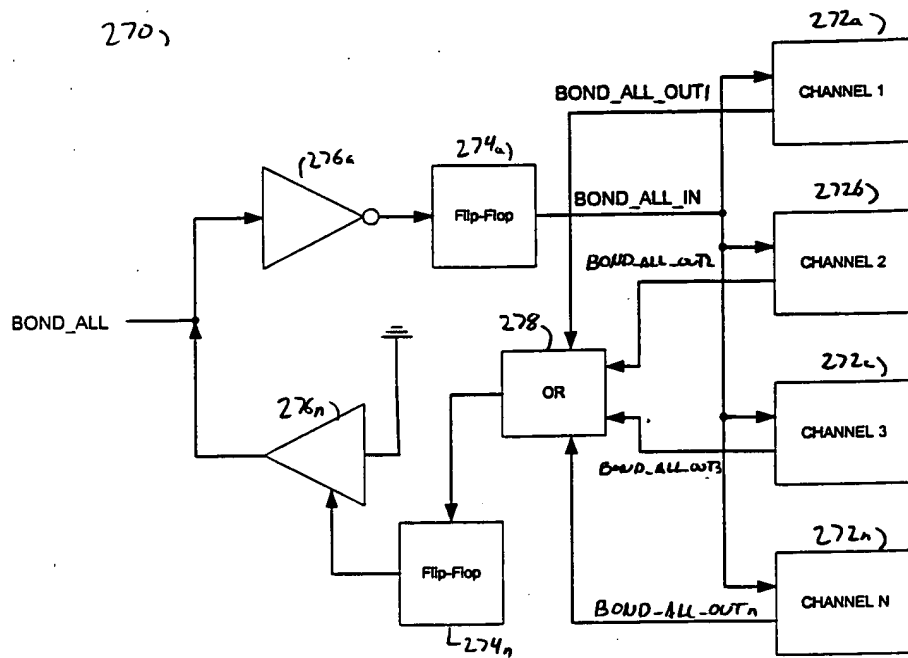
[illegible]

FIG. 7

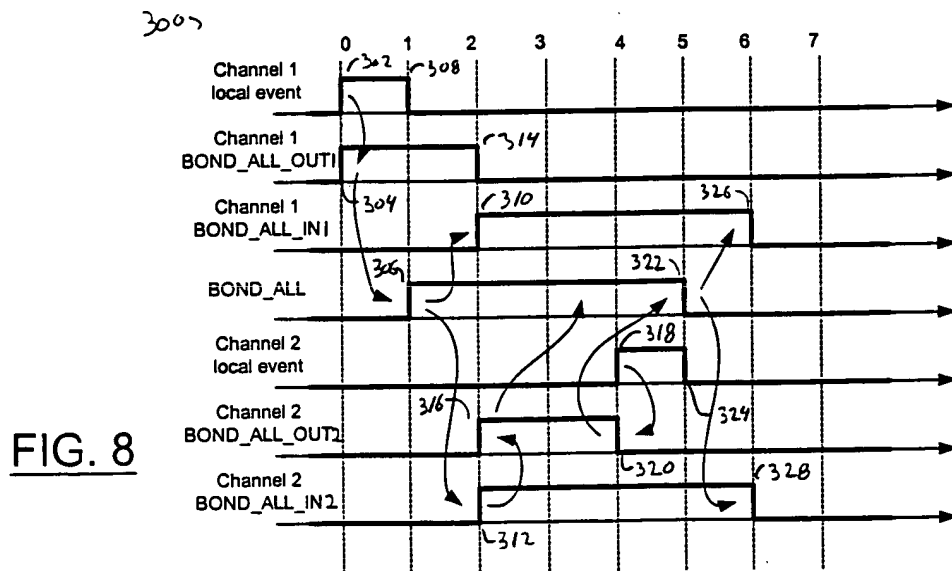


FIG. 8